

| L Number | Hits | Search Text | DB | Time stamp |
|----------|------|---|---|------------------|
| 1 | 11 | 5620495.pn. or 5114738.pn. or 4812150.pn. or 5761367.pn. or 4448657.pn. or 5000772.pn. or 4774104.pn. or 5995697.pn. or 3915824.pn. or 4227907.pn. or 5992181.pn. | USPAT; US-PGPUB | 2004/01/09 11:06 |
| 2 | 11 | (Alcatel.as. or Purvis.in. or Overton.in. or Khudyakov.in.) and ((cure or cured or curing or harden\$3 or polymeriz\$6) with laser) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 11:08 |
| 3 | 13 | (Alcatel.as. or Purvis.in. or Overton.in. or Khudyakov.in.) and ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 11:11 |
| 4 | 11 | (Alcatel.as. or Purvis.in. or Overton.in. or Khudyakov.in.) and ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) same laser same (fiber or fibre)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 13:06 |
| 5 | 1 | ((Alcatel.as. or Purvis.in. or Overton.in. or Khudyakov.in.) and ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) same laser same (fiber or fibre))) not ((Alcatel.as. or Purvis.in. or Overton.in. or Khudyakov.in.) and ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 11:11 |
| 6 | 3 | 5092264.pn. or 4913859.pn. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 11:38 |
| 7 | 2 | 4849640.pn. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 13:00 |
| 8 | 340 | (427/487,492).CCLS. | USPAT; US-PGPUB | 2004/01/09 13:00 |
| 9 | 1577 | (427/508,513,554,596).CCLS. | USPAT; US-PGPUB | 2004/01/09 13:01 |
| 10 | 877 | ((427/163.1,163.2) or (65/392,432)).CCLS. | USPAT; US-PGPUB | 2004/01/09 13:01 |
| 11 | 420 | (427/444).CCLS. | USPAT; US-PGPUB | 2004/01/09 13:01 |
| 12 | 2492 | (118/50.1,620,641,68,420).CCLS. | USPAT; US-PGPUB | 2004/01/09 13:01 |
| 13 | 639 | (250/493.1).CCLS. | USPAT; US-PGPUB | 2004/01/09 13:02 |
| 14 | 6054 | ((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) (((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.) | USPAT; US-PGPUB | 2004/01/09 13:02 |
| 15 | 4 | ((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) (((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.)) and laser and (beam adj (expand\$3 or split\$4)) and (lens\$2 with focus\$3 with (fiber or fibre or filament or strand or wire)) | USPAT; US-PGPUB | 2004/01/09 13:03 |

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|----|------|--|----------------------------------|------------------|
| 16 | 22 | ((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.)) and ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) same (fiber or fibre or strand or filament)) | USPAT; US-PGPUB | 2004/01/09 13:39 |
| 17 | 2119 | ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) and ((optic\$2) near2 (fiber or fibre or strand or filament)) | USPAT; US-PGPUB | 2004/01/09 14:22 |
| 18 | 1071 | ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) and ((optic\$2) near2 (fiber or fibre or strand or filament)) | USPAT; US-PGPUB | 2004/01/09 13:15 |
| 19 | 44 | ((((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) and ((optic\$2) near2 (fiber or fibre or strand or filament)))) and ((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.)) | USPAT; US-PGPUB | 2004/01/09 13:12 |
| 20 | 24 | (((((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) and ((optic\$2) near2 (fiber or fibre or strand or filament)))) and ((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.)) not (((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.)) and ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) same (fiber or fibre or strand or filament)))) | USPAT; US-PGPUB | 2004/01/09 13:15 |
| 21 | 223 | ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) and ((fiber or fibre or strand or filament or waveguide)) | EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 14:00 |
| 22 | 388 | ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) same laser) and ((fiber or fibre or strand or filament or waveguide)) | EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 13:28 |
| 23 | 165 | ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) same laser) and ((fiber or fibre or strand or filament or waveguide)))) not (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) and ((fiber or fibre or strand or filament or waveguide)))) | EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 13:28 |
| 24 | 171 | ((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.)) and ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser)) | USPAT; US-PGPUB | 2004/01/09 14:24 |

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|----|-----|---|--------------------|------------------|
| 25 | 149 | (((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.)) and ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser))) not (((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.)) and ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) same (fiber or fibre or strand or filament))) | USPAT; US-PGPUB | 2004/01/09 13:40 |
| 26 | 80 | (((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.)) and ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) same laser))) and ((optic\$2 near2 (fiber or fibre or strand or waveguide or filament))) | USPAT; US-PGPUB | 2004/01/09 13:52 |
| 27 | 34 | (((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.)) and ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) same laser)) and ((optic\$2 near2 (fiber or fibre or strand or waveguide or filament)))) not (((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.)) and ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser))) | USPAT; US-PGPUB | 2004/01/09 13:52 |
| 28 | 532 | ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) same ((fiber or fibre or strand or filament or waveguide))) | USPAT; US-PGPUB | 2004/01/09 14:09 |
| 29 | 507 | (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) same ((fiber or fibre or strand or filament or waveguide))) not (((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.)) and ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser))) | USPAT; US-PGPUB | 2004/01/09 14:00 |
| 30 | 307 | ((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) with ((fiber or fibre or strand or filament or waveguide))) | USPAT; US-PGPUB | 2004/01/09 14:01 |

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|----|-----|---|--------------------|------------------|
| 31 | 293 | (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) with ((fiber or fibre or strand or filament or waveguide)))) not (((427/487,492).CCLS.) (427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) (118/50.1,620,641,68,420).CCLS.) (250/493.1).CCLS.)) and (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser))) | USPAT; US-PGPUB | 2004/01/09 14:01 |
| 32 | 225 | (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) same ((fiber or fibre or strand or filament or waveguide)))) not (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) with ((fiber or fibre or strand or filament or waveguide)))) | USPAT; US-PGPUB | 2004/01/09 14:19 |
| 33 | 63 | ((427/508,513,554,596).CCLS.) and (((427/163.1,163.2) or (65/392,432)).CCLS.) | USPAT; US-PGPUB | 2004/01/09 14:19 |
| 34 | 20 | ((427/508,513,554,596).CCLS.) and (((427/163.1,163.2) or (65/392,432)).CCLS.)) and laser | USPAT; US-PGPUB | 2004/01/09 14:19 |
| 35 | 278 | (((427/487,492).CCLS.) (427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) (118/50.1,620,641,68,420).CCLS.) (250/493.1).CCLS.)) and (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) same laser)) | USPAT; US-PGPUB | 2004/01/09 14:23 |
| 36 | 278 | (((427/487,492).CCLS.) (427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) (118/50.1,620,641,68,420).CCLS.) (250/493.1).CCLS.)) and (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) same laser))) not (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) same laser) and ((fiber or fibre or strand or filament or waveguide)))) not (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) and ((fiber or fibre or strand or filament or waveguide)))) | USPAT; US-PGPUB | 2004/01/09 14:23 |

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|----|-----|---|----------------------------|------------------|
| 37 | 267 | <p>((((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) (250/493.1).CCLS.)) and (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) same laser))) not ((((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) with ((fiber or fibre or strand or filament or waveguide)))) not (((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) (250/493.1).CCLS.)) and (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser)))) or ((((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) same ((fiber or fibre or strand or filament or waveguide)))) not ((((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) with ((fiber or fibre or strand or filament or waveguide)))))) (((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) (250/493.1).CCLS.)) and (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) same laser))) not ((((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) with ((fiber or fibre or strand or filament or waveguide)))) not (((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) (250/493.1).CCLS.)) and (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser)))) or ((((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) same ((fiber or fibre or strand or filament or waveguide)))) not ((((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) with ((fiber or fibre or strand or filament or waveguide)))))) not (((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) (250/493.1).CCLS.)) and (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser)))) (laser with (cure or cured or curing or harden\$3 or polymeriz\$6 or photocur\$5)) and (beam near2 (expand\$3 or split\$5)) and (focus\$3 with (laser or beam or light) with (stripe or strip or line or linear or fiber or fibre))</p> | <p>USPAT; US-PGPUB</p> | 2004/01/09 14:24 |
| 38 | 107 | <p>((((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) (250/493.1).CCLS.)) and (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) same laser))) not ((((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) with ((fiber or fibre or strand or filament or waveguide)))) not (((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) (250/493.1).CCLS.)) and (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser)))) or ((((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) same ((fiber or fibre or strand or filament or waveguide)))) not ((((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser) with ((fiber or fibre or strand or filament or waveguide)))))) not (((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) (250/493.1).CCLS.)) and (((photocur\$4 or cure or cured or curing or harden\$3 or polymeriz\$6) with laser)))) (laser with (cure or cured or curing or harden\$3 or polymeriz\$6 or photocur\$5)) and (beam near2 (expand\$3 or split\$5)) and (focus\$3 with (laser or beam or light) with (stripe or strip or line or linear or fiber or fibre))</p> | <p>USPAT; US-PGPUB</p> | 2004/01/09 14:29 |
| 39 | 94 | <p>(laser with (cure or cured or curing or harden\$3 or polymeriz\$6 or photocur\$5)) and (beam near2 (expand\$3 or split\$5)) and (focus\$3 with (laser or beam or light) with (stripe or strip or line or linear or fiber or fibre))</p> | <p>USPAT; US-PGPUB</p> | 2004/01/09 14:33 |

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| 40 | 5 | ((laser with (cure or cured or curing or harden\$3 or polymeriz\$6 or photocur\$5)) and (beam near2 (expand\$3 or split\$5)) and (focus\$3 with (laser or beam or light) with (stripe or strip or line or linear or fiber or fibre))) and ((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.)) | USPAT; US-PGPUB | 2004/01/09 14:32 |
| 41 | 261 | (laser with (cure or cured or curing or harden\$3 or polymeriz\$6 or photocur\$5)) and (beam near2 (expand\$3 or split\$5)) and (focus\$3 with (laser or beam or light) with (stripe or strip or line or linear or fiber or fibre or lens\$2))) | USPAT; US-PGPUB | 2004/01/09 14:36 |
| 42 | 13 | ((laser with (cure or cured or curing or harden\$3 or polymeriz\$6 or photocur\$5)) and (beam near2 (expand\$3 or split\$5)) and (focus\$3 with (laser or beam or light) with (stripe or strip or line or linear or fiber or fibre or lens\$2))) and ((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.)) | USPAT; US-PGPUB | 2004/01/09 14:33 |
| 43 | 8 | ((laser with (cure or cured or curing or harden\$3 or polymeriz\$6 or photocur\$5)) and (beam near2 (expand\$3 or split\$5)) and (focus\$3 with (laser or beam or light) with (stripe or strip or line or linear or fiber or fibre or lens\$2))) and ((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.))) not ((laser with (cure or cured or curing or harden\$3 or polymeriz\$6 or photocur\$5)) and (beam near2 (expand\$3 or split\$5)) and (focus\$3 with (laser or beam or light) with (stripe or strip or line or linear or fiber or fibre))) and ((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.))) | USPAT; US-PGPUB | 2004/01/09 14:33 |
| 44 | 50 | (laser with (cure or cured or curing or harden\$3 or polymeriz\$6 or photocur\$5)) and ((beam near2 (expand\$3 or split\$5)) and (focus\$3 with (laser or beam or light) with (stripe or strip or line or linear or fiber or fibre) with lens\$2)) | USPAT; US-PGPUB | 2004/01/09 14:40 |

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| 45 | 49 | ((laser with (cure or cured or curing or harden\$3 or polymeriz\$6 or photocur\$5)) and ((beam near2 (expand\$3 or split\$5)) and (focus\$3 with (laser or beam or light) with (stripe or strip or line or linear or fiber or fibre) with lens\$2))) not (((laser with (cure or cured or curing or harden\$3 or polymeriz\$6 or photocur\$5)) and (beam near2 (expand\$3 or split\$5)) and (focus\$3 with (laser or beam or light) with (stripe or strip or line or linear or fiber or fibre or lens\$2))) and ((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.))) | USPAT; US-PGPUB | 2004/01/09 14:37 |
| 46 | 659 | (laser) same ((beam near2 (expand\$3 or split\$5)) same (focus\$3 with (laser or beam or light) with (stripe or strip or line or linear or fiber or fibre) with lens\$2)) | USPAT; US-PGPUB | 2004/01/09 14:41 |
| 47 | 1 | ((laser) same ((beam near2 (expand\$3 or split\$5)) same (focus\$3 with (laser or beam or light) with (stripe or strip or line or linear or fiber or fibre) with lens\$2))) and (((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) ((250/493.1).CCLS.))) | USPAT; US-PGPUB | 2004/01/09 14:42 |
| 48 | 1 | laser and ((beam or laser or light) near2 expander) and ((planoconcave or (plano adj concave)) near2 lens\$2) and (cylind\$6 near2 lens\$2) and (fiber or filament or wire or cord or fibre) and (parabol\$3 or mirror or reflect\$4) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 14:45 |
| 49 | 5 | laser and ((beam or laser or light) near2 expander) same ((planoconcave or (plano adj concave)) near2 lens\$2) same (parabol\$3 or mirror or reflect\$4) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 14:49 |
| 50 | 5 | (laser and ((beam or laser or light) near2 expander) same ((planoconcave or (plano adj concave)) near2 lens\$2) same (parabol\$3 or mirror or reflect\$4)) not (laser and ((beam or laser or light) near2 expander) and ((planoconcave or (plano adj concave)) near2 lens\$2) and (cylind\$6 near2 lens\$2) and (fiber or filament or wire or cord or fibre) and (parabol\$3 or mirror or reflect\$4)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 14:46 |
| 51 | 9 | laser same ((beam or laser or light) near2 expander) same ((planoconcave or (plano adj concave)) near2 lens\$2) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 14:49 |
| 52 | 11 | laser and ((beam or laser or light) near2 expander) same ((planoconcave or (plano adj concave)) near2 lens\$2) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 14:52 |

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| 53 | 6 | (laser and ((beam or laser or light) near2 expander) same ((planoconcave or (plano adj concave)) near2 lens\$2)) not ((laser and ((beam or laser or light) near2 expander) same ((planoconcave or (plano adj concave)) near2 lens\$2) same (parabol\$3 or mirror or reflect\$4)) not (laser and ((beam or laser or light) near2 expander) and ((planoconcave or (plano adj concave)) near2 lens\$2) and (cylind\$6 near2 lens\$2) and (fiber or filament or wire or cord or fibre) and (parabol\$3 or mirror or reflect\$4))) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 14:49 |
| 54 | 0 | laser and ((beam or laser or light) near2 expander) and ((planoconcave or (plano adj concave)) near2 lens\$2) | EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 14:53 |
| 55 | 1485 | laser and (focus\$3 with (beam or laser or light) with (linear or line or strip or stripe)) | EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 14:56 |
| 56 | 734 | (laser and (focus\$3 with (beam or laser or light) with (linear or line or strip or stripe))) and lens\$2 | EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 14:54 |
| 57 | 17 | (laser and (focus\$3 with (beam or laser or light) with (linear or line or strip or stripe))) and (cure or cured or curing or curable or harden\$3 or polymeriz\$5 or photocur\$6) | EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 14:54 |
| 58 | 86 | ((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) (250/493.1).CCLS.) and (focus\$3 with (beam or laser or light) with (linear or line or strip or stripe)) | USPAT; US-PGPUB | 2004/01/09 15:04 |
| 59 | 97 | laser and ((beam or laser or light) near2 (expand\$3 or split\$4)) and (lens\$2 with focus\$3 with (fiber or fibre or line or strip or stripe or linear or filament or cord or wire)) and ((mirror or parabol\$5 or reflect\$4)) | EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 15:06 |
| 60 | 36 | laser and ((beam or laser or light) near2 (expand\$3 or split\$4)) and (lens\$2 with focus\$3 near3 (fiber or fibre or line or strip or stripe or linear or filament or cord or wire)) and ((mirror or parabol\$5 or reflect\$4)) | EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 15:11 |
| 61 | 6 | laser and ((beam or laser or light) near2 (expand\$3) and (lens\$2 with focus\$3 near3 (fiber or fibre or line or strip or stripe or linear or filament or cord or wire)) and ((mirror or parabol\$5 or reflect\$4)) | EPO; JPO; DERWENT; IBM_TDB | 2004/01/09 15:09 |
| 62 | 521 | laser and ((beam or laser or light) near2 (expand\$3)) and (lens\$2 with focus\$3 near3 (fiber or fibre or line or strip or stripe or linear or filament or cord or wire)) and ((mirror or parabol\$5 or reflect\$4)) | USPAT; US-PGPUB | 2004/01/09 15:13 |
| 63 | 3 | (laser and ((beam or laser or light) near2 (expand\$3) and (lens\$2 with focus\$3 near3 (fiber or fibre or line or strip or stripe or linear or filament or cord or wire)) and ((mirror or parabol\$5 or reflect\$4))) and ((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) ((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) (250/493.1).CCLS.) | USPAT; US-PGPUB | 2004/01/09 15:12 |

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| 64 | 269 | laser and ((beam or laser or light) near2 (expand\$3)) and (lens\$2 with focus\$3 near3 (fiber or fibre or line or strip or stripe or linear or filament or cord or wire)) same ((mirror or parabol\$5 or reflect\$4)) | USPAT; US-PGPUB | 2004/01/09 15:13 |
| 65 | 267 | (laser and ((beam or laser or light) near2 (expand\$3)) and (lens\$2 with focus\$3 near3 (fiber or fibre or line or strip or stripe or linear or filament or cord or wire)) same ((mirror or parabol\$5 or reflect\$4))) not ((laser and ((beam or laser or light) near2 (expand\$3)) and (lens\$2 with focus\$3 near3 (fiber or fibre or line or strip or stripe or linear or filament or cord or wire)) and ((mirror or parabol\$5 or reflect\$4))) and (((427/487,492).CCLS.) ((427/508,513,554,596).CCLS.) (((427/163.1,163.2) or (65/392,432)).CCLS.) ((427/444).CCLS.) ((118/50.1,620,641,68,420).CCLS.) (250/493.1).CCLS.)))) | USPAT; US-PGPUB | 2004/01/09 15:14 |

Inventor Name Search Result

Your Search was:

Last Name = KHUDYAKOV

First Name = IGOR

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 18 |
|--------------------------|-------------------------|--------|------------|---|--------------------------|
| 60315704 | Not Issued | 159 | 08/30/2001 | RADIATION-CURABLE COATING COMPOSITION COMPRISING SILICONE ACRYLATE OLIGOMERS | KHUDYAKOV, IGOR V. |
| 10629273 | Not Issued | 020 | 07/29/2003 | RADIATION-CURABLE POLYURETHANE | KHUDYAKOV, IGOR V. |
| 10265617 | Not Issued | 094 | 10/08/2002 | FORMULATION OF UV-CURABLE COATINGS FOR OPTICAL FIBER FOR A FAST CURE | KHUDYAKOV, IGOR V. |
| 10230271 | Not Issued | 061 | 08/29/2002 | UV-CURABLE COATING COMPOSITION FOR OPTICAL FIBER FOR A FAST CURE AND WITH IMPROVED ADHESION TO GLASS | KHUDYAKOV, IGOR |
| 10157064 | Not Issued | 041 | 05/30/2002 | COATED OPTICAL FIBER AND OPTICAL FIBER RIBBON AND METHOD FOR THE FABRICATION THEREOF | KHUDYAKOV, IGOR V. |
| 10030451 | Not Issued | 030 | 05/21/2002 | UV-CURE OF COATINGS FOR AN OPTICAL FIBER WITH A LASER | KHUDYAKOV, IGOR VLADIMIR |
| 10011786 | Not Issued | 094 | 12/11/2001 | UV-CURABLE ACRYLATE COATINGS FOR FOOD PACKAGING | KHUDYAKOV, IGOR VLADIMIR |
| 09987673 | Not Issued | 040 | 11/15/2001 | UV-CURE OF COATING FOR OPTICAL FIBER ASSISTED BY ULTRASOUND | KHUDYAKOV, IGOR V. |
| 09931417 | 6596786 | 150 | 08/17/2001 | RADIATION-CURABLE COATING COMPOSITION INCLUDING OLIGOMERIC PHOTOINITIATOR AND/OR OLIGOMERIC ADHESION PROMOTER | KHUDYAKOV, IGOR V. |
| 09821154 | 6470128 | 150 | 03/30/2001 | UV-CURABLE COATING COMPOSITION FOR OPTICAL FIBER FOR A FAST CURE AND WITH IMPROVED ADHESION TO GLASS | KHUDYAKOV, IGOR |
| 09818569 | 6621970 | 150 | 03/28/2001 | UV-CURABLE OPTICAL FIBER COATING COMPOSITION INCLUDING FULLERENES | KHUDYAKOV, IGOR V. |
| 09739677 | Not | 161 | 12/20/2000 | ULTRAVIOLET CURABLE | KHUDYAKOV, IGOR |

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|-----------------|----------------|-----|------------|--|---------------------|
| | Issued | | | COATINGS FOR OPTICAL FIBER FOR WET-ON-WET APPLICATION | |
| <u>09630322</u> | <u>6489376</u> | 150 | 07/31/2000 | FORMULATION OF UV-CURABLE COATINGS FOR OPTICAL FIBER FOR A FAST CURE | KHUDYAKOV, IGOR V. |
| <u>09617580</u> | <u>6579914</u> | 150 | 07/14/2000 | COATING COMPOSITIONS FOR OPTICAL WAVEGUIDES AND OPTICAL WAVEGUIDES COATED THEREWITH | KHUDYAKOV, IGOR V. |
| <u>09377095</u> | <u>6171698</u> | 150 | 08/19/1999 | RADIATION CURABLE COATING COMPOSITION FOR OPTICAL FIBERS AND OPTICAL FIBERS COATED THEREBY | KHUDYAKOV , IGOR V. |
| <u>09361377</u> | <u>6316105</u> | 150 | 07/27/1999 | RADIATION CURABLE COATING COMPOSITION WITH HYDROPHOBIC PROPERTIES FOR OPTICAL FIBERS AND OPTICAL FIBERS COATED THEREBY | KHUDYAKOV , IGOR V. |
| <u>09019132</u> | <u>5958598</u> | 150 | 02/05/1998 | RADIATION CURABLE HARDCOAT COMPOSITIONS POSSESSING ANTI-FOG PROPERTIES | KHUDYAKOV , IGOR V. |
| <u>08660247</u> | <u>5739181</u> | 150 | 06/07/1996 | RADIATION CURABLE HARDCOAT COMPOSITIONS POSSESSING ANTI-FOG PROPERTIES | KHUDYAKOV , IGOR V. |

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Inventor Name Search Result

Your Search was:

Last Name = OVERTON

First Name = BOB

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 22 |
|-----------------|------------|--------|------------|--|--------------------|
| <u>60487590</u> | Not Issued | 020 | 07/17/2003 | GROOVE CABLE AND THE GROOVE CABLE INSTALLATION METHOD | OVERTON, BOB |
| <u>10208861</u> | Not Issued | 030 | 08/01/2002 | METHOD AND APPARATUS FOR CURING A FIBER HAVING AT LEAST TWO FIBER COATING CURING STAGES | OVERTON, BOB |
| <u>10079889</u> | Not Issued | 041 | 02/22/2002 | METHOD AND APPARATUS TO IMPROVE DEGREE OF CURE FOR ULTRAVIOLET CURABLE OPTICAL FIBER COATING BY ACTIVELY REMOVING HEAT FROM THE COATING DURING IRRADIATION | OVERTON, BOB J. |
| <u>10030451</u> | Not Issued | 030 | 05/21/2002 | UV-CURE OF COATINGS FOR AN OPTICAL FIBER WITH A LASER | OVERTON, BOB J. |
| <u>09987673</u> | Not Issued | 040 | 11/15/2001 | UV-CURE OF COATING FOR OPTICAL FIBER ASSISTED BY ULTRASOUND | OVERTON, BOB J. |
| <u>09931417</u> | 6596786 | 150 | 08/17/2001 | RADIATION-CURABLE COATING COMPOSITION INCLUDING OLIGOMERIC PHOTOINITIATOR AND/OR OLIGOMERIC ADHESION PROMOTER | OVERTON, BOB |
| <u>09706705</u> | 6338878 | 150 | 11/07/2000 | METHOD TO IMPROVE DEGREE OF CURE FOR ULTRAVIOLET CURABLE OPTICAL FIBER COATING BY ACTIVELY REMOVING HEAT FROM THE COATING DURING IRRADIATION | OVERTON, BOB J. |
| <u>09701654</u> | 6423809 | 150 | 02/12/2001 | POLYURETHANE ACRYLATE OR VINYL TYPE POLYMERIC MATERIAL FOR COATING OPTICAL FIBERS BASED ON A FLUORINATED DIOL | OVERTON, BOB J. |
| <u>09617580</u> | 6579914 | 150 | 07/14/2000 | COATING COMPOSITIONS FOR OPTICAL WAVEGUIDES AND OPTICAL WAVEGUIDES COATED THEREWITH | OVERTON, BOB J. |
| <u>09431082</u> | 6321014 | 150 | 11/01/1999 | METHOD FOR MANUFACTURING OPTICAL FIBER RIBBON | OVERTON, BOB JAMES |

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|-----------------|----------------|-----|------------|---|------------------|
| <u>09377095</u> | <u>6171698</u> | 150 | 08/19/1999 | RADIATION CURABLE COATING COMPOSITION FOR OPTICAL FIBERS AND OPTICAL FIBERS COATED THEREBY | OVERTON , BOB J. |
| <u>09361377</u> | <u>6316105</u> | 150 | 07/27/1999 | RADIATION CURABLE COATING COMPOSITION WITH HYDROPHOBIC PROPERTIES FOR OPTICAL FIBERS AND OPTICAL FIBERS COATED THEREBY | OVERTON , BOB J. |
| <u>09301118</u> | <u>6370920</u> | 150 | 04/28/1999 | APPARATUS TO IMPROVE DEGREE OF CURE FOR ULTRAVIOLET CURABLE OPTICAL FIBER COATING BY ACTIVELY REMOVING HEAT FROM THE COATING DURING IRRADIATION | OVERTON , BOB J. |
| <u>08859933</u> | <u>6026207</u> | 150 | 05/21/1997 | BLACK APPEARING COLOR COATING FOR OPTICAL FIBER AND METHOD USING SAME | OVERTON , BOB J. |
| <u>08588974</u> | <u>5647884</u> | 150 | 01/19/1996 | APPARATUS FOR REDUCING DEFORMATION OF A COATING ON A COATED OPTICAL FIBER | OVERTON , BOB J. |
| <u>07529992</u> | <u>5104433</u> | 150 | 05/29/1990 | METHOD OF MAKING OPTICAL FIBER | OVERTON , BOB J. |
| <u>07473253</u> | <u>5092264</u> | 150 | 01/23/1990 | APPARATUS FOR CURING OPTICAL FIBER COATINGS | OVERTON , BOB J. |
| <u>07351984</u> | <u>4962992</u> | 150 | 05/15/1989 | OPTICAL TRANSMISSION MEDIA AND METHODS OF MAKING SAME | OVERTON , BOB J. |
| <u>07342600</u> | <u>4913859</u> | 150 | 04/21/1989 | METHODS OF CURING OPTICAL FIBER COATINGS | OVERTON , BOB J. |
| <u>07115233</u> | Not Issued | 166 | 10/30/1987 | METHODS OF CURING OPTICAL FIBER COATINGS | OVERTON , BOB J. |
| <u>07052522</u> | <u>4810395</u> | 150 | 05/20/1987 | THIXOTROPIC GREASE COMPOSITION | OVERTON , BOB J. |
| <u>06697054</u> | <u>4701016</u> | 150 | 01/31/1985 | THIXOTROPIC GREASE COMPOSITION AND CABLE COMPRISING SAME | OVERTON , BOB J. |

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Last Name = OVERTON

First Name = ROBERT

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 10 |
|--------------------------|-------------------------|--------|------------|--|-----------------------|
| 10455162 | Not Issued | 030 | 06/05/2003 | METHOD AND APPARATUS FOR CUSTOMIZABLE SURVEILLANCE OF NETWORK INTERFACES | OVERTON, ROBERT KEITH |
| 10265617 | Not Issued | 094 | 10/08/2002 | FORMULATION OF UV-CURABLE COATINGS FOR OPTICAL FIBER FOR A FAST CURE | OVERTON, ROBERT J. |
| 09937726 | 6506947 | 150 | 12/20/2001 | FLUORINATED DIOL AND METHOD FOR THE PRODUCTION THEREOF | OVERTON, ROBERT |
| 09630322 | 6489376 | 150 | 07/31/2000 | FORMULATION OF UV-CURABLE COATINGS FOR OPTICAL FIBER FOR A FAST CURE | OVERTON, ROBERT J. |
| 09585793 | Not Issued | 161 | 06/05/2000 | METHOD AND APPARATUS FOR CURING A FIBER HAVING AT LEAST TWO FIBER COATING CURING STAGES SEPARATED BY A COOLING STAGE | OVERTON, ROBERT J. |
| 08786275 | 5961563 | 150 | 01/22/1997 | ANTI-SWAY CONTROL FOR ROTATING BOOM CRANES | OVERTON , ROBERT H. |
| 08784014 | Not Issued | 161 | 01/15/1997 | METHOD AND APPARATUS FOR CURING A FIBER HAVING AT LEAST TWO FIBER COATING CURING STAGES SEPARATED BY A COOLING STAGE | OVERTON , ROBERT J. |
| 08349531 | 5526946 | 150 | 12/05/1994 | ANTI-SWAY CONTROL SYSTEM FOR CANTILEVER CRANES | OVERTON , ROBERT H. |
| 08082754 | Not Issued | 161 | 06/25/1993 | ANTI-SWAY CONTROL SYSTEM FOR CANTILEVER CRANES | OVERTON , ROBERT H. |
| 07626743 | 5089972 | 150 | 12/13/1990 | MOORED SHIP MOTION DETERMINATION SYSTEM | OVERTON , ROBERT H. |

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Inventor Name Search Result

Your Search was:

Last Name = PURVIS

First Name = MICHAEL

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 34 |
|-----------------|------------|--------|------------|--|---------------------|
| <u>60356160</u> | Not Issued | 159 | 02/14/2002 | USE OF TETRAHYDROFURFURAL ACRYLATE AS A SOLVENT FOR THE PREPARATION OF FUNCTIONALIZED DYE CONCENTRATES FOR OPTICAL FIBER | PURVIS, MICHAEL B. |
| <u>60062528</u> | Not Issued | 159 | 10/20/1997 | METAL NITRIDES AS SPECTRAL MODIFIERS FOR GLASS COMPOSTION | PURVIS , MICHAEL B. |
| <u>60062527</u> | Not Issued | 159 | 10/20/1997 | METAL BORIDES AS SPECTRAL MODIFIERS FOR GLASS COMPOSITIONS | PURVIS , MICHAEL B. |
| <u>60033644</u> | Not Issued | 159 | 12/20/1996 | SPECTRAL MODIFIERS FOR GLASS COMPOSITIONS | PURVIS , MICHAEL B. |
| <u>60033643</u> | Not Issued | 159 | 12/20/1996 | SPECTRAL MODIFIERS FOR GLASS COMPOSITIONS | PURVIS , MICHAEL B. |
| <u>10265617</u> | Not Issued | 094 | 10/08/2002 | FORMULATION OF UV-CURABLE COATINGS FOR OPTICAL FIBER FOR A FAST CURE | PURVIS, MICHAEL B. |
| <u>10230271</u> | Not Issued | 061 | 08/29/2002 | UV-CURABLE COATING COMPOSITION FOR OPTICAL FIBER FOR A FAST CURE AND WITH IMPROVED ADHESION TO GLASS | PURVIS, MICHAEL |
| <u>10154921</u> | Not Issued | 030 | 05/28/2002 | COMPOSITION COMPRISING FLUORINATED, RADIATION-CURABLE DYES FOR SURFACE ENERGY CONTROL | PURVIS, MICHAEL B. |
| <u>10030451</u> | Not Issued | 030 | 05/21/2002 | UV-CURE OF COATINGS FOR AN OPTICAL FIBER WITH A LASER | PURVIS, MICHAEL P. |
| <u>09931417</u> | 6596786 | 150 | 08/17/2001 | RADIATION-CURABLE COATING COMPOSITION INCLUDING OLIGOMERIC PHOTOINITIATOR AND/OR OLIGOMERIC ADHESION PROMOTER | PURVIS, MICHAEL B. |
| <u>09821154</u> | 6470128 | 150 | 03/30/2001 | UV-CURABLE COATING COMPOSITION FOR OPTICAL FIBER FOR A FAST CURE AND WITH IMPROVED ADHESION TO GLASS | PURVIS, MICHAEL |
| <u>09818569</u> | 6621970 | 150 | 03/28/2001 | UV-CURABLE OPTICAL FIBER COATING COMPOSITION | PURVIS, MICHAEL B. |

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|-----------------|----------------|-----|------------|--|---------------------|
| | | | | INCLUDING FULLERENES | |
| <u>09630322</u> | <u>6489376</u> | 150 | 07/31/2000 | FORMULATION OF UV-CURABLE COATINGS FOR OPTICAL FIBER FOR A FAST CURE | PURVIS, MICHAEL B. |
| <u>09617580</u> | <u>6579914</u> | 150 | 07/14/2000 | COATING COMPOSITIONS FOR OPTICAL WAVEGUIDES AND OPTICAL WAVEGUIDES COATED THEREWITH | PURVIS, MICHAEL B. |
| <u>09431082</u> | <u>6321014</u> | 150 | 11/01/1999 | METHOD FOR MANUFACTURING OPTICAL FIBER RIBBON | PURVIS , MICHAEL B. |
| <u>09377095</u> | <u>6171698</u> | 150 | 08/19/1999 | RADIATION CURABLE COATING COMPOSITION FOR OPTICAL FIBERS AND OPTICAL FIBERS COATED THEREBY | PURVIS , MICHAEL |
| <u>09361377</u> | <u>6316105</u> | 150 | 07/27/1999 | RADIATION CURABLE COATING COMPOSITION WITH HYDROPHOBIC PROPERTIES FOR OPTICAL FIBERS AND OPTICAL FIBERS COATED THEREBY | PURVIS , MICHAEL |
| <u>09359445</u> | <u>6110583</u> | 150 | 07/22/1999 | GLASS ARTICLE MADE FROM COMPOSITIONS CONTAINING SPECTRAL MODIFIERS | PURVIS , MICHAEL B. |
| <u>09358752</u> | <u>6196027</u> | 150 | 07/22/1999 | METHOD OF MAKING GLASSES CONTAINING SPECTRAL MODIFIERS | PURVIS , MICHAEL B. |
| <u>09347768</u> | <u>6186162</u> | 150 | 07/06/1999 | LEAK DETECTION AND SHUT-OFF APPARATUS | PURVIS , MICHAEL J. |
| <u>08989073</u> | <u>6001753</u> | 150 | 12/11/1997 | SPECTRAL MODIFIERS FOR GLASS COMPOSITIONS | PURVIS , MICHAEL B. |
| <u>08611689</u> | <u>6001462</u> | 150 | 03/06/1996 | LAMINATED GLAZING UNIT WITH POLYVINYL CHLORIDE INTERLAYER | PURVIS , MICHAEL B. |
| <u>08428049</u> | <u>5636877</u> | 150 | 04/25/1995 | SWIVEL CONNECTION | PURVIS , MICHAEL J. |
| <u>08246816</u> | Not Issued | 166 | 05/20/1994 | LAMINATED GLAZING UNIT WITH POLYVINYL CHLORIDE INTERLAYER | PURVIS , MICHAEL B. |
| <u>08218074</u> | <u>5451031</u> | 150 | 03/25/1994 | QUICK-CONNECT-DISCONNECT NON-MAR COUPLING | PURVIS , MICHAEL J. |
| <u>08182757</u> | <u>6180246</u> | 150 | 01/18/1994 | PLASTICIZED POLYVINYL CHLORIDE AND INTERLAYER THEREOF | PURVIS , MICHAEL B. |
| <u>07889527</u> | <u>5262640</u> | 150 | 05/27/1992 | WINDOW MOUNTED OPTICAL MOISTURE SENSOR HAVING LIGHT PIPES WITH DISTAL ENDS | PURVIS , MICHAEL B. |
| <u>07081753</u> | <u>4768550</u> | 150 | 08/05/1987 | MANIFOLD FITTING FOR A COMPRESSED AIR TANK | PURVIS , MICHAEL J. |
| <u>06906389</u> | <u>4705076</u> | 150 | 09/12/1986 | MANIFOLD FITTING FOR A COMPRESSED AIR TANK | PURVIS , MICHAEL J. |
| <u>06744550</u> | <u>4612962</u> | 150 | 06/14/1985 | SPRING-LOADED VALVE | PURVIS , MICHAEL J. |

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|-----------------|----------------|-----|------------|--|---------------------|
| <u>06723135</u> | <u>4616677</u> | 150 | 04/15/1985 | MANIFOLD FITTING FOR A COMPRESSED AIR TANK | PURVIS , MICHAEL J. |
| <u>06474806</u> | Not Issued | 161 | 03/14/1983 | MANIFOLD FITTING FOR A COMPRESSED AIR TANK | PURVIS , MICHAEL J. |
| <u>06246600</u> | Not Issued | 163 | 03/23/1981 | SPRING-LOADED VALVE | PURVIS , MICHAEL J. |
| <u>06226110</u> | <u>4321940</u> | 150 | 01/19/1981 | UNLOADER/CHECK VALVE | PURVIS , MICHAEL J. |

Inventor Search Completed: No Records to Display.

| | | | |
|---------------------------------|-------------------------------------|--------------------------------------|---------------|
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